ALGORITMA DAN PEMROGRAMAN PROGRAM GUI

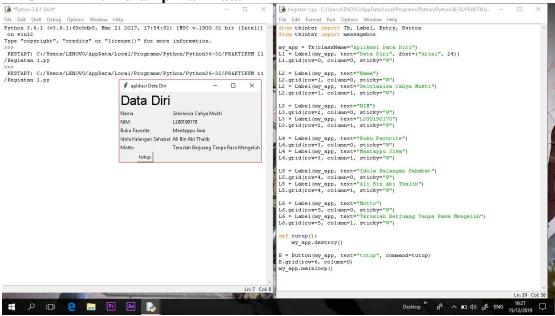


DISUSUN OLEH : SELVIANISA CAHYA MUKTI

NIM: L200190170

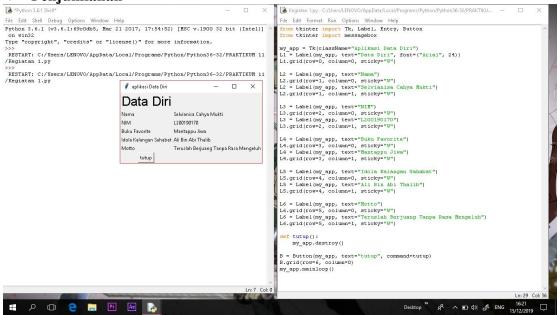
INFORMATIKA FAKULTAS KOMUNIKASI DAN INFORMATIKA UNIVERSITAS MUHAMMADIYAH SURAKARTA TAHUN 2019

KEGIATAN 1. Menampilkan Data Diri

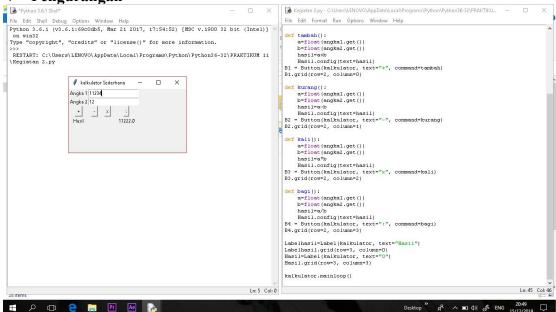


KEGIATAN 2. Membuat Kalkulator Sederhana

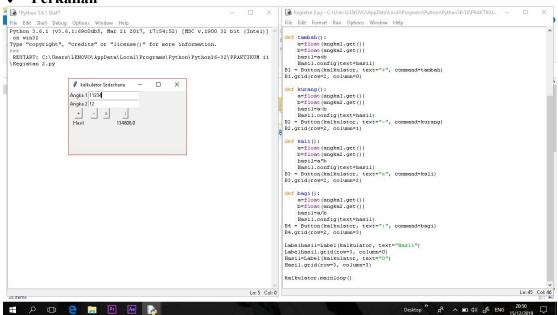
❖ Penjumlahan



Pengurangan



* Perkalian



Pembagian File Edit Shell Debug Options Window Help
Python 3.6.1 (v3.6.1:69c0db5, Mar 21 2017, 17:54:52) [MSC v.1900 32 bit (Intel)] on win32
Type "copyright", "credits" or "license()" for more information. File Edit Format Run Options Window Help def tambah():
 a=float(angkai.get())
 b=float(angkai.get())
 hasil=a*
 Hasil.config(text=hasil)
 H = Button(kalkulator, text="+", command=tambah)
Bi.grid(row=2, column=0) >>> RESTART: C:\Users\LENOVO\AppData\Local\Programs\Python\Python36-32\PRAKTIKUM 11 \Keqiatan 2.nv 🕴 kalkulator Sederhana 👚 def kurang():
 a=float(angkal.get())
 b=float(angkal.get())
 hasl!=a.float(angkal.get())
 hasl!-onfig(text=hasil)
 B2 = Button(halkulator, text="-", command=kurang)
 B2.grid(row=2, column=1) Angka 1 11234 Angka 2 12 + - x : Hasil 936.16666666666 def kali():
 a=float(angkai.get())
 b=float(angkai.get())
 hasil=all
 Hasil.config(text=hasil)
 B3 = Button(kalkulator, text="x", command=kali)
B3.grid(row=2, column=2) def bagi():
 a=float(angkal.get())
 b=float(angkal.get())
 hasil=a/b
 hasil.config(text=hasil)
 B4 = Button(kalkulator, text=":", command=bagi)
 B4.grid(row=2, column=3) Labelhasil=Label(kalkulator, text="Hasil") Labelhasil.grid(row3, column=0) Hasil=Label(kalkulator, text="0") Hasil.grid(row3, column=3) kalkulator.mainloop() Ln: 5 Col: 0 Ln: 45 Col: 46 g^R ∧ ■ Φ) Ø ENG 20:50

KEGIATAN 3. Menghitung Luas Bangun Geometri

